STATE OF MONTANA, St. 286764

County of Richland, St. 286764

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DUPLICATE

File No.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 10 1964

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Edly Williams Address Lidge Mont
	Contractor (if any)  Address of Contractor
N	Date Started
	I'd terrain in princip
•	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If us is intermittent
N. J	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	april through lyte as
	Signature of Owner to Ently Williams
	Date 16.4.6.3.9, 9.6.3

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Plea · answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology 2 of Quadruplicate for the Appropriator.

Commy of Richland, Ss. 286/26

Filed the 30 day of

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF CROUNDWATER CODE OFFICE OF STATE ENGINEER

### JAK LU BAR **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	, of (Address)	(Town)
	, , ,	•
ive appropriated groundwater accordi	State of	January 1, 1962, as follows
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<del>-;;;;</del>	2. The beneficial use on which the claim is	hand /
	a. And bonerious use on water and distinct as	
	3. Date or approximate date of earliest be	eneficial use; and how conti
	ous the use has been	
<u>                                      </u>		
	4. The amount of groundwater claimed	(in miner's inches or gall
	per minute)	······································
	5. If used for ifrigation, give the acreage	and description of the le
<u> </u>	to which water has been applied and	
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14 . A. Sec. 5. T. L. R. S	***************************************	the state of the s
cate point of appropriation		
place of use, if possible. Each	6. The means of withdrawing such water	from the ground and the le
l square represents 10 acres.	tion of each well or other means of with	· · · · · · · · · · · · · · · · · · ·
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The depth of water table  So far as it may be available, the ty works for the withdrawal of groundwa  The estimated amount of groundwater  The log of formations encountered in Such other information of a similar respectively.	pletion of the construction of the well, we will be and depth of each well or the geneter.	lls, or other works for w
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The depth of water table  So far as it may be available, the ty works for the withdrawal of groundwa  The estimated amount of groundwater  The log of formations encountered in Such other information of a similar respectively.	pletion of the construction of the well, we will a size and depth of each well or the geneter.	lls, or other works for w
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 29939

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1 0 1964

Notice of Completion of Groundwater Appropriation Without Well ER

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							Date of Appropriation of Groundwater 1913 huestockwa Owner Ralph. Levenger Adress Brekey Mont.
							Contractor (if any) Hove
							Address of Contractor
							Date Started Date Completed
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This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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File No.....DUPLICATE

T 23 N 53 E County Richland

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

JAN 1 11 1964

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1915 hivestrek was
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
<b>N</b> 200	Describe means of obtaining groundwater without a well "as by
	water when applicable. Hlowing spring
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Sec. 5 T 23 R 2	tent estimate approximate lengths of periods of use around
place of use, if possible.	The second of the second
	Same Pollah Levengonal
	Signature of Owner Rulph Levengrost  Date Dec. 23.1963.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, see 286: 39

County of Richland, day of Filed this 3.7 A. D. 19 6.3

La 34 Dicher, M. La County Recorder

County Recorder

La La 20 County Recorder

File No... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 1 0 1964 OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Wilhout Well LER (Under Chapter 237 Montana Session Laws, 1961) Contractor (if ary) Address of Contractor .... ..... Date Completed Date Started ..... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include, depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-Sec. 5 T 23 R 5 3 tent estimate approximate lengths of periods of use a

Indicate point of appropriation and place of use, if possible.

Signature of Owner Ca

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STATE OF MONTANA, ss. 286033
County of Richland, ss. 286033
Filed this A.D. 19 6.3.

at 10.32 - oclock, J.M. Lev

Sounty Recorder

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File No......DUPLICATE

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

AN 1 U 1964

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Rupp Ling a Address Kuchey I havet
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Thus we beg spring
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A C	hole felled to the depth of six fee
	all the year wound
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
V.E.14	This is used for watering stock
and place of tast, in possible.	most of the year
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	Signature of Owner Rulph Leveneyoud
	Date 30 1463

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STATE OF MENTANA. County of kickhand, County of kidchend, 2863/7

Filed this. 3/

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Filed this 35 day of June 1. D. 13 68.

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Helew Hierke County Regorder Lois Stanford

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DUPLICATE

County Richland

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Under One			- · · · · · · · · · · · · · · · · · · ·
Here Belleya By a	IT Brenous		Ened
(Name of Appropriator)	, or	Address)	(Town)
	State of	esat prior to	January 1 1069 og follows
e appropriated groundwater accordi	ng to the Montana laws i	n effect briot to	January 1, 1902, 88 10110WS.
N		t tok the eleim is	based Stock well
	2. The beneficial use on	Afray ing	pased. Your 10
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x	E Te wood for immigration	on give the acreas	ge and description of the lands
s	to which water has	<sup>в</sup> реси принес ч	name of the owner thereof
14 Sec. 43 T & 3 R 5 3			
cate point of appropriation		***************************************	
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If square represents 10 acres.  The date of commencement and co	tion of each well or	other means of wi	thdrawal persons for with
	tion of each well or	other means of wi	thdrawal persons for with
The date of commencement and co	mpletion of the construction	other means of wi	vells, or other works for with
The date of commencement and co drawal of groundwater	mpletion of the construction	other means of wi	vells, or other works for with-
The date of commencement and codrawal of groundwater	mpletion of the construction	other means of wi	vells, or other works for with-
The date of commencement and codrawal of groundwater	tion of each well or impletion of the construction  for type, size and depth of each of each well or  type, size and depth of each of each well or	other means of wi	vells, or other works for with-
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

County of Richland, St. 286557

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AD 1963

at 2:57 o'clock M. M.

County Recorder

County Recorder

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	STATE OF MONTANA
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	OFFICE OF STATE ENGINEER UL JAN 1964
	n of Vested Groundwater Rights and week
(Under	Chapter 237, Montana Session Laws, 1961)
Stew B. H. 16 H.	1 Bound of Enist
(Name of Appropriat	or) (Address) (Town)
County of Audiana	or) (Address) (Town)  State of January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based. Stock will
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been confirmed for fact from the test know when when when when the test will
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
<b>S</b>	Naturna garden 3 auce
1/4 Sec. /3 T. 23 R. 53	7.7
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dicate point of appropriation of place of use, if possible. Each	
dicate point of appropriation d place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF M. TAVA. 88. 281556

County of Righland, S8. 281556

File this 3 day of AD. 1963

at 17:36 o'clock, 91 M. County Recorder

County Recorder

Lee Soc Deputy

DUPLICATE    Tan of County			CON A ORES	Cou OF MON	TANA DE GE	
Top of Ground  (Elev. above sea level	)	ADMINIST O	TRATOR .	OF GROU	INDWATER COD	E
0-27 hand-dug well 27-35 sand coal slack	No	otice of (	Compl	etion	of Ground	water F
27-35 sand coal slack 35-42 brown shale coal 4270 groy shale		Approp	manor	Dy IV	leans of W	em –
70-75 grey mud	¥ .		· · · · ·	Montana	Session Laws, 196	1)
73-75 coal 76-8 grey shale	Owner_	Lloyd But	tka	Addr	ess Enid, Mont	
84-90 coal	Driller.	impson Dr	Lg Co.	Addr	ess Malta, Mont	
99-104 grey sandy shale 184-195 hard rock	Date of	Notice of appr	ropriation	of ground	water	
105-115 grey shale coal	er Date we	ell started_I2	iarch.	<b>19<u>6</u>)</b> Date	Completed 5 Mar	oh 1963
121- 137 grey shale   137- 139 coal   139- 143 grey mud sand water   143- 174 grey shale		well <b>Dr11</b> driven, bored			nent use <b>&amp;hurn d</b> ern, drill, rotary or er)	
174-177 Coal water	Water 1	1.	ic # Mu ial Dr		Stock Ir	rigation [
		dicate on the	diagram tl	e characte	r and thickness of	
	cte. Sho	w depth at wh	ich water	is encount	lay, shale, gravel, i ered, thickness and	character of
			<del></del>		he water rises in th	ne well.
	Size of Orilled	Size and Weight of Casing	(Feet)	(Feet)	PERFORAT Kind From	
	Hole	4 <sup>H</sup> TI#		777	Size (Feet)	(Feet)
	6 inch	4" TI#	IO	174	None	
			<u> </u>			
		N		Static Wat	er Level for non-	flowing well
	*				_6	feetfeet
					essure for Flowing	
					Vater Level 120. gal. per minu	
			i	Discharge	in gal. per min. of	flowing wel
				How Tests Length of	d bailer Test 2 h	P.
				Remarks:	(Gravel packing, pe of shutoff, loca	cementing
			1 (	of use of g	roundwater if not similar pertinent	at well, and
	Na Vi	s Sec 14 T23	p53	ncluding	number of acres	irrigated, if
-	Indicate 1 place of t	ocation of we use, if possible uare represen	ll and Each		rigation)	
7770	acres.		·			
Show exact depth of bottom.				15 Drille	r's License Number	
				//	Decide	324
				<b>Dille</b>	's Signature	•

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

File No.		)		1	A R S C	
DUPLICATE	er e. Per		COM A CHE		ATTEME I	WETT
Top of Ground	·	ADMINISTI	RATOR	OF MONTAN OF GROUND	WATER CODE	1064
(Flev. above sea level	<i>)</i>					
0027 hand-dug well 27-35 sand coal slack	IN	otice of C	omp	enon or	STATE IN	GINEER
agua brown shale coal		The second secon	and the second of the second		ion Laws, 1961)	
70-75 grey mud		T.Tovd But			nid,Mont	
73-75 coal 76-843rey ghale	Owner	Simpson Drl			Malta, Mont	
19-0) coal 994104 grey sandy shale	the series games a company of	f Notice of appro		and the state of t	and the second second	9/2/30
MA-105 hard mook 105-115 grey shale coal 115-121 grey shale sand t	Date o	rell started 12.	March	996#Date Cor	npleted 5.Me.r.	h 1963
121-1137 Srey Shale		of well <b>Drill</b>		Equipmen	t use <b>6hurn Gr</b>	411
137-139 soal 139-143 grey mud sand wa		g, driven, bored	or	Churn, other)	drill, rotary or	
143-174 grey shale 174-177 Goal water	Water	use: Domesti	c 💋 M	unicipal 🔲 S	tock 🔲 - Irri	gation 🔲
			lia amorra 1	rainage 🔲 O	nd thickness of t	he different
	strata	met with in dri	lling, suc	n as soll, clay,	snale, graver, 1.	character o
	water	bearing strata a	no neign	to wincit me	Water Lases as	
	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(F.)	PERFORATION From Size (Fest)	TO (Feet)
	6 inch	A" II#	10	ITA		
					No.	
					range .	
		N		Static Water	Level for non-	
		*			6.	A DECEMBER
					ure for Flowing ter Level <b>120</b>	fee
				14	gal. per minu gal. per min. of	ite. flowing we
<b>.</b>		으로 모임 상품 설명 2018년 등 교육 기계 중		Discusi Se -iir	.gar. per	
				How Tested	A 1-1	•
				Length of Te Remarks: (	Gravel packing	cementin
				of use of ore	of shutoff, loca oundwater if not imilar pertinent	at wen, a
	1-6	1, \$ 1,1 -9		including n	imber of acres	irrigated,
	Indica	W Sec 14 T2.	elland	used for irri	gation)int	o Com
	place small acres.	of use, if possible square represe	nts 10			
17776-01				15		
Show exact depth of botto	VALL.			Driller	s License Number	
				f f	Secul	on-

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

STATE OF MONTANA SECTION OF MONT



# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Sidney, Mont

Developed after Salical				- toma ar- tomall
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	1	Ground	(Elev. above sea level)
This form to be prepared by driller, a by the <b>owner</b> with the County Clerk an which the well is located, last copy to	nd three copies to be filed	(Feet)	To (Feet)	
Please answer all questions. If not applie form may be returned.	cable, so state, otherwise the	0	-23	brown wandy o'sy
	23	-58	brown sandy chay, middy	
Owner	For Administrators Use 3/9403	0,5	1	gray absite
Address	June 21,1971		+	6087
***************************************		8:		
completed Cylind 1970  Type of well	GW 1	85	70	grey sand cos: water
completed Estay 1970		7		
Type of well	Dug, driven, bored or drilled)	-	+-	
Equipment used Chara	(Churn drill, rotary or other)			
Water Use: Domestic  Municipal				
Industrial 🔲 Drainage 🗍 🤇	Other 🗆 * Garden/Lawn 🛄			
*Describe	drainage or other. Explain,			
state number of acres and location	on or other data that zon, broad			
and Addition).				
ESTIMATED ANNUAL WITHDRAWAL	225,000 ga7s			
Size of Size and From To Drilled Weight (Feet) (Feet				
Role of Casing	Kind From To Size (Feet) (Fee	e)		
			+	
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- 4" 1.d. 0 90	, , , , ,	<u> </u>		
N N		, , <del>,</del>		
	Static water level	ft.*		
	Pumping water level	inute, npina		
	began.			
W B	*Measured from ground level. Well developed byhours.		+	
	forhours.	нР		
X	Power Pump. Remarks: Gravel packing, each	hting,		
8	packers, type of shutoff)			
T. Sec. E				
2 7 7 72 10				
INDICATE LOCATION OF WELL AN	ID PLACE OF USE, IF POSSIBL	≣.   <u>'</u> -		
EACH SMALL SQUARE REPRESENT		-		
Driller's Signature	et a co			
Driller's Address		!-	<u> </u>	Show exact depth of bottom
Box יי Box	LICENSE NO		*0	5

RICH And DRILLER'S LOG

48636

STATE OF MONTANA, County of Richland, sa.

Filed this day of

A. D. 19 7/

at 1000 o'clock, A. M.

Welch of the County Recorder

County Recorder

Faci 2,000

Tilled

0-270.0000

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File No.

DUPLICATE

Approved	Stock	Form-State	Publishing	Co.,	Heiena,	Montana-41921	

1 3 NR 5 3 E 7

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Und	er Chapter 237, Montana Session Laws, 1961)
1. Fredrick R. White	
have appropriated groundwater ac	State of State of January 1, 1962, as follows:
N N N N N N N N N N N N N N N N N N N	2. The beneficial use on which the claim is based
	Stock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
W .	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)12 gals per minute
	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
NE NW	For livestock only
14 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
본 이렇게 되는 건 이번 하다 그는	pump and slectric motor
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
8. The depth of water table	-60-feet
works for the withdrawal of grou	he type, size and depth of each well or the general specifications of any other ndwater
	The state of the s
10. The estimated amount of ground	water withdrawn each year 300,000 gals per year
	d in the drilling of each well if available Kone available
reference to book and page of an	
	Signature of Owner fordard of Whiteman
	Date December 27, 1963
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA. County of Ricidical

7. E. 1878, 184, 18600 - 10,593

¢ i	Approved	Stock	Form-State	Publishing	Co., He	end, M	lontaria-39089	2007
File No				Т	23 /	R.	53 F	$V^0$
DUPLICATE				Co			land	

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

redrick & Whiteman	of Box 116 stickey	
(Name of Appropriat	tor) (Address) (Town)	·
ounty of Richland	State of Kontena according to the Montana laws in effect prior to January 1, 1962, as fo	llowe
	according to the Montana laws in effect prior to samuary 1, 1502, as it	щомв
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	2. The beneficial use on which the distin is based	
	3. Date or approximate date of earliest beneficial use; and hotinuous the use has been 19.0	
	<b>E</b>	
	4. The amount of groundwater claimed (in miner's inches or	allon
┼━┤┈├┈┼┈┼┈┼┈┤	per minute) 12 Gals per minute	
	5. If used for irrigation, give the acreage and description of the	land
8	to which water has been applied and name of the owner t Used for lawn and garden	песео
N Sec25 T 2 R53		
te point of appropriation		
olace of use, if possible.		2.46
	6 The means of withdrawing such water from the ground as	d th
small square represents 10	<ol><li>The means of withdrawing such water from the ground as location of each well or other means of withdrawal</li></ol>	
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he date of commencement and rawal of groundwater	location of each well or other means of withdrawal	with

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, See 286 398 County of Richland,

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•	Approved Stock Form-State Publishing Co., Helena, Montana-12234
ile No	Approved Stock Form—State Publishing Co., Helena, Montann—42234  T. 2 3 8 5 3 8  County Grahlense
UPLICATE	County Bishland
	STATE OF MONTANA
Al	DMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Declarat	ion of Vested Groundwater Rights
	der Chapter 237, Montana Session Laws, 1961)
at Day box	PI
Orthone Sucretes M	riptor) (Address) (Town)
County of June 1 Approp	(Address) (Town)
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	ted
	2. The beneficial use on which the claim to based the R
,	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	- E
X	4. The amount of groundwater claimed (in miner's inches or galls per minute) 3 galls so per minutes
	per minute) Squally 1000 7000 1000
5	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
14 Sec. 30 T. 23 R. 53	
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	July Jump 16 leaved mour
7. The date of commencement and	and completion of the construction of the well, wells or other works to well wells or other works to well
3. The depth of water table.	rpossur
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works for the withdrawal of gro	the type, size and depth of each well or the general specifications of any of undwater
,	<i>d</i> :
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######################################	5 01
O. The estimated amount of groun	dwater withdrawn each year 250 600 Gallons
I. The log of formations encounter	ed in the drilling of each well if ayanable Clay, Coaf
	<i>I</i> /

reference to book and page of any county record

Signature of Owner Killing & Tueston

Date 12 31-2-2

Three copies to be 100 by the owner with the County Clerk and Accorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF 1 1111 SS. 2865-94

County of Richland, SS. 2865-94

Filed his day of the content of th

File	No

DUPLICATE

Approved Stock Form—State Publishing Co., Helena, Montana—42234

T. 23 R. 5 3 F.

County Rehland

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

thur & Quester Mass	is Justin The hay
Name of Appropriator	(Address) (Towns)
ounty of tellered	ding to the Montana laws in effect prior to January 1, 1962, as follows:
ave appropriated groundwater accord	uing to the montant issue in careet prior to sandary 1, 1992, as rollows.
	2. The beneficial use on which the claim is based.
	purpose & Stock Water
	3. Date or approximate data of earliest beneficial use; and how contin
	ous the use has been Leptember 1949
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	A mile and A manufacture 3 to 3 to mile and to 1 and 30 to 10 to 1
X	4. The amount of groundwater claimed (in miner's inches or gallo per minute)
	Jacob 1 - 11012
	5. If used for irrigation, give the acreage and description of the lan
<b>S</b>	to which water has been applied and name of the owner there
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place of use, if possible. Each I square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, ss. 2815-61

County of Richland, ss. 2815-61

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December 3 D. 19 9. 3.

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County Resorder

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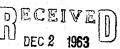
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DUPLICATE

County Richland

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1909.
	Owner Nor. Pac. Ry. Co. Address St. Paul, Minn.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Spring, used since 1909.
,   _   _   _   _   _   _   _   _   _	
<del></del>	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use Spring , du
NESR 14 Sec 55 PSN R 55E	out. Flows & gallons per minute.
Indicate point of appropriation and place of use, if possible.	
	Northern Pacific Railway Company
	Signature of Owner By Dist. Supervisor, Gras. & Cult.
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, ss. 2853
County of Richland, day of
Hiled this A. D. 19.6.3

GN.		Approved Stock Form-Ste	ate Publishing Co., Helena, Montana-42234
File No	W1-1-04 - 1-1-04 - 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	•	$_{\rm T}$ $\geq$ 3 $_{\rm R}$ $\leq$ 3 $_{\rm C}$
DUPLICATE			County Lawson
DUPINOALE	<b>5</b>	STATE OF MONTANA	Zichtand
		ATOR OF GROUNDWATER	CODE
		E OF STATE ENGINEER	The state of the s
			Andrew Company of the Studies of the
	Declaration of	Vested Groundwa	ter Rights
e T¥gekili tila og til stille	(Under Chapt	er 237, Montana Session Laws,	1961)
_			0.0
1 Bri	ue mayer		Rukey
	(Tours or Table Aberrane)	\- <u>-</u>	·
County of	pristed groundwater according	to the Montana laws in effect	prior to January 1, 1962, as follows:
indio approp			
- J	N 2	. The beneficial use on which th	se claim is based livestick
		and Souseh	old
		Th. 4	and the state was and have an extensive
	3   3   3   3   3   3   3   3   3   3	. Date or approximate date of	earliest beneficial use; and how continu-
<b>v</b>	P.	***************************************	
	4	. The amount of groundwater	claimed (in miner's inches or gallons
<u> </u>			per men
	5	. If used for irrigation, give t	he acreage and description of the lands
	S		oplied and name of the owner thereof
nul son	25 T23 R 5 3		on
	The second secon	***************************************	
and place of us	of appropriation se, if possible. Each		
small square r	represents 10 acres.		nch water from the ground and the loca-
		010H 01 080H 170H 01 04001 1100	
7. The date	of commencement and complet	ion of the construction of the	well, wells, or other works for with-
drawal of	groundwater	9.118	
8. The depth	of water table /20	***************************************	
0 So for an	it man be empileble the type	sine and death of each well as	r the general specifications of any other
	the withdrawal of groundwater.	<del>-</del>	Land general specifications of any other
			6 casing
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10 m	ated amount of groundwater wi	Address 300	0000
11. The log of	formations encountered in the	drilling of each well if availab	le rearc
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10 0	u information of a similar core	no as more he maded in second	on out the nelian of this set in last
reference t	r miormation of a simuar natu to book and page of any county	re as may be useful in carryii	ng out the policy of this act, including
		mone	
***********		***************************************	
		01	Brue manes
		Signature of Own	Date 12-31-63
			Date 12 - 31 - 63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Dawson

Filed for record this 2 nd day of lanuary A. D. 1964, at

Hordon of Kussell
County Clerk and Recorder.

By Jaye Scheethin Deputy.

GROUNDWATER INDEX

County Richland Twp. 23N Rge. 54E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4.	Kiler William I	12W4	287007	
15	Lightfield Mary Ailess Kaiser Henry &	2W3	285754	
18	Kaiser Henry &	12m4	286787	
20	Brenner D. A	m4	286263	
20	Brenner A B	174	286262	
26	Burke Bras.	1272	281227	
27	Petrik Jame I	47×4	286789	
27	Petrik Jaine 24	12W4	286790	
28	Kaiser Henry G.	DW3	286788	
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GL.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No.	T 23 18 511 F
DUPLICATE	County
ADMINISTI OFFI	STATE OF MONTANA RATOR OF GROUNDWATER CODE OR OF STATE ENGINEER  JAN 16 16 16
	ter 237, Montana Session Laws, 1961)
1. William H. Fish (Name of Appropriator) County of Richard	
N	to the mental man in circus prior to containly 1, 2005, as 2020015.
	2. The beneficial use on which the claim is based
8	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
W	1939
4	t. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute) 2 gal per minute,
s 5	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
SE WE # 123 R 54	not applicable
Indicate point of appropriation and place of use, if possible. Each	6. The mean; of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	Buckit
m- 2	
7. The date of commencement and completed	tion of the construction of the well, wells, or other works for with-
	<b>1.3.</b> 7
8. The depth of water table 30.	t
	size and depth of each well or the general specifications of any other
	g + 40ft deep.
	7
10. The estimated amount of groundwater wi	ithdrawn each year not known
11. The log of formations encountered in the	drilling of each well if available
Dont	know
reference to book and name of any county	re as may be useful in carrying out the policy of this act, including
	Two
	Signature of Owner william H. Fisher. Date Dic 27, 1963
	Date Dec 27, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State Of Montana, Ss. 287207
County of Richland,
Flied this day of
A. D. 19 64
County Recorder
County Recorder
Days

GW3 File No	3 N 5-4 F
DUPLICATE County STATE OF MONTANA	PIDECEIVED  DEC 19 1963
	OTATE ENGINEER
Notice of Completion of Groundwater Appropriation	Without Well
(Under Chapter 237 Montana Session Laws, 1961)	80

Date of Appropriation of Groundwater Annual Theory

Owness Manual Contractor (if any)

Address of Contractor

Date Started Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable of Latinal Annual Contractor

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Indicate point of appropriation and place of use, if possible.

Signature of Owner Allers Anjhafeld

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

County of I		<b>a 8 5754</b>
]	000	.D. 19_10.2
	O. o'clock,	
	B.B.	KrokoD
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	للمعلنه	

Co. 4	Approved Stock Form—State Pu	blishing Co., Helena, Montana 42234
File No	•	123N 154E
DUPLICATE		CountyRichland
S Administr	TATE OF MONTANA ATOR OF GROUNDWATER CO E OF STATE ENGINEER	1 1000 3 11 1964
D 1		
	Vested Groundwater	•
(Under Chapte	r 237, Montana Session Laws, 196	1)
, Henry, G. Kaiser	of Sidner	
(Name of Appropriator)	(Address)	(Town)
County of A ich cond have appropriated groundwater according to	State of OLUM	on to John 1 1962 as follows:
		<b>,</b>
Sec./8 T23 R54 F  Indicate point of appropriation and place of up of appropriation	The amount of groundwater claper minute)  If used for irrigation, give the ato which water has been applied.  The means of withdrawing such	iest beneficial use; and how continu-
	***************************************	
7. The date of commencement and completi- drawal of groundwater.	1909	
8. The depth of water table /80 F	<b>¥</b>	
9. So far as it may be available, the type, works for the withdrawal of groundwater	By Punt	

10. The estimated amount of groundwater withdrawn each year 5 4 6 0 0 0

11. The log of formations encountered in the drilling of each well if available and available availab

Signature of Owner Henry & Kaiser
Date 1- 2-1964

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, county of Richland,

County of Richland,

Filed this 2 day of

January A. D. 1964

It 9:24 o'clock, A.M.

County Recorder

County Recorder

G (Marie Control of Co	Approved Stock Form-Stat	te Publishing Co., Helena, Montana—41338
File No		T 23 N R 54 6 6
DUPLICATE		County Richland
	STATE OF MONTANA	
ADML	VISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	JAN 1 0 1964
	n of Vested Groundwa Chapter 237, Montana Session Laws,	
Ela Brian	, of	
(Name of Appropriator	(Address)	(Town)
County of Couldn't have appropriated groundwater acc	State of Mondana laws in effe	ect prior to January 1, 1962, 2 follows:
N		
	2. The beneficial use on which	the claim is based. Stack ewell
	***************************************	
		f earliest beneficial use; and how con-
W		Many years, Daily
*		
	•	claimed (in miner's inches or gallons
8	***************************************	***************************************
		he acreage and description of the lands
<b>.</b>	to which water has been at	oplied and name of the owner thereof
	*************************************	
Indicate point of appropriation and place of use, if possible.	6 The means of withdrawing	such water from the ground and the
Each small square represents 10 acres.	location of each well or other	er means of withdrawal
	www hump	b lag Dasar
7. The date of commencement and co	mpletion of the construction of the	well, wells, or other works for with-
8. The depth of water table		
	,	
<ol><li>So far as it may be available, the works for the withdrawal of groun</li></ol>	type, size and depth of each well or	the general specifications of any other
•••••••••••••••••••••••••••••••••••••••		***************************************
10. The estimated amount of groundw		
10. The estimated amount of groundw	ater withdrawn each year	2
11. The log of formations encountered	in the drilling of each well if ave	ilable
	county record	
	~· · · · ·	Ha Brenner
	Signature of Own	Date Due 26-1963
Three copies to be filed by the owner located.	with the County Clerk and Record	er of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTAND SE 286263

Filed Vis.

BL. 3120 John Mary Joseph Market Market

GW <sub>w</sub>	A	Approved Stock Form-State Po	iblishing Co., Helega, Montana-41338
File No	110 %	DECENVED	T 23 R 54
DUPLICATE	N.	STATE OF MONTANA	County Richland
		STATE OF MONTANA LAFOR OF GROUNDWATER CO. LOE OF STATE ENGINEER	DE (D) FOTTO JAN 10 1964
· · · · · · · · · · · · · · · · · · ·	Declaration of	Vested Groundwate ter 237, Montana Session Laws, 19	r Rights
	(Onder Chap	ter 2-77, Montana Session Laws, 19	pT)
1 2 0 1	Frence	of CM (Address) State of 90	<u>l</u>
(Name (	of Appropriator)	(Address)	(Town)
have appropriated g	roundwater according	ig to the Montana laws in effect p	prior to January 1, 1962, as follows:
N		2. The beneficial use on which the	claim is based
			urliest beneficial use; and how con-
		tinuous the use has been	asperal 1959
w	E	all the Time	
		t. The amount of groundwater cle per minute)	aimed (in miner's inches or gallons
S	8	5. If used for irrigation, give the a to which water has been appli	screage and description of the lands ed and name of the owner thereof al weed & Repper flying
1/4 Sec 20 T 9	3 R54	gan 4 come	al weat Treffer gory
Indicate point of appr and place of use, if Each small square represents.  7. The date of commendrawal of groundware	possible. esents 10	location of each yell or other	ch water from the ground and the means of withdrawal.
9. So far as it may be works for the withd	available, the type, irawal of groundwat	size and depth of each well or th	e general specifications of any other
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10. The estimated amor	int of groundwater	withdrawn each year	2
11. The log of formation	ns encountered in t	he drilling of each well if availa	ble
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	ion of a similar natu	_ *	out the policy of this act, including
***************************************			HC-Bruner Date Dec 26 - 1963
		1	Date Die 26 - 1963
Three copies to be filed located.	by the owner with	the County Clerk and Recorder	of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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DUPLICATE  County Richland  Top of Ground  Top of Ground  ADMINISTRATOR OF GROUNDWAITER CODE VE  (Flev. above sea level )  OFFICE OF STATE ENGINEER  FER 20 1963				Pre							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Malta
Top of Ground  Top of Ground  Top of Ground  ADMINISTRATOR OF GROUNDWARDE  OFFICE OF STATE ENGINEER  For 20 1 1933  ADMINISTRATOR OF GROUNDWARDE  OFFICE OF STATE ENGINEER  For 20 1 1933  Appropriation by Means of Welliamer  Appropriation of Company of Welliamer  Appropr												~1( <b>0</b>
Top of Ground  (Elev. above sea level	File N	o										
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Chev. above sea level		Тор о	f Grou	nd				STATI	of mon	TANA D	ECF	RXEC
Second   S	_	(Elev.	. above	e sea level	)	)						111
(Under Chapter 237, Montana Session Laws, 1961)  18 104 grey chaley send Owner SURKE BROS. Address ENID, MONTANA  182 grey chales and coal  182 grey chale or Motice of appropriation of ground water  183 194 grey chale Date well started DEC 5 1962 Date Completed DEC 12 1962  194 196 hard shell Type of well DELILED Equipment used CEUEN  225 262 187 18611 Water use: Domestic Municipal Stock E Irrigation Industrial Drainage Other I Industrial Drainage Other I Industrial Drainage Other Strate and water scales and character of water-bearing strate and height to which the water rises in the well water grey shale coal grey shale coal grey shale coal of the coal of the strate of the diagram the character and thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, water-bearing strate and height to which the water rises in the well water is encountered, thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, water is encountered, thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, water is encountered, thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, water is encountered, thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, water is encountered, thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, water is encountered, thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, water is encountered, thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, water is not such as a s	-	65	_	brown sh	aley sen	<b>Anct</b> ab	otice of	Comp	letion	of Gro	ındwa	ater
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Driler SIRPSON DELLING CO Address HALTA, MONTANA  Date of Notice of appropriation of ground water  Date well started DEC 5 1952 Date Completed DEC 12 1952  Date Date Completed DEC 12 1952  Date Completed DEC 12 1952  Date Comp		76	88	00sl			(Under C	•				• * *
Date of Notice of appropriation of ground water    185   194   195   194   195		<b>58</b>	104	grey sha	ley sand	Owner	Burke Bros.		Addre	ess inid, I	40ntana	
Date of Notice of appropriation of ground water    182   185   194   grey shale   Date well started DEC   1862   Date Completed DEC   12   1862		104	108	hard she	11	Dri.ler	SIMPSON DRI	ertitie co	Addre	ss MALTA	HONTANA	
Date well started DEC \$ 1952 Date Completed DEC 12 1952  1964 196 hard shell Type of well DELLED Equipment used CHURSE  225 grey brown and shill and grilled on their different cases of the different strata met with in drilling such as soil, clay, shale, gravel, rock or sand, ctc. Show depth at which water is encountered, thickness of the different water-bearing strata and height to which the water rises in the well.  257 grey shale coal Sine water bearing strata and height to which the water rises in the well.  258 grey shale coal Sine water water water water water fields in the well.  259 grey shale coal Sine water water water water water water water fields in the well.  250 grey shale coal Sine water water water water water water water fields in the well.  251 grey sand water wat		108	182	grey she	Ley sand	ļ						
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Second   State   Sta		185	194	grey sha	le .	Date w	vell started PM		L Date	Completed:	NPM TE	
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Static Water Level for non-flowing well   Static Water Level for non-f		196		grey bro	wn andy	shl drille	, driven, bore ed)	u or			nary or	
Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, cte. Show depth at which water is countered, thickness and character of water-bearing strata and height to which the water rises in the well.    347 355 grey chale		225	252	gray sha	ī i		use: Domes	stic 📉 M			Irriga	ition 🔲
strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, clay, shale, gravel, rock or sand, water or such street. Show depth at which water is as soil, clay, shale, gravel, rock or sand, water or water-bearing strata and height to which the water rises in the well.  347 355 grey shale  site water-bearing strata and height to which the water rises in the well.  348 355 grey shale coal or site water water (feet)  358 379 grey shale coal or site water water (feet)  4 inch lis 0  416 Feety  Static Water Level for non-flowing well  240 feet.  Shut-in Pressure for Flowing Well.  Pumping Water Level 325 feet at 12 gal per minute.  Discharge in gal. per min. of flowing well  How Tested BATLER  Length of Test TWO BOURS.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use, if possible. Each small square represents 10	_	262	310	grey muddy	shale							
water-bearing strata and height to which the water rises in the well.    347   355   grey shale	ļ	210	322	grey sha	le coal	strata	met with in d	rilling, suc	h as soil, cl	ay, shale, g	ravel, rock	k or sand,
Static Water Level for non-flowing well  Static Water Level for non-flowing well  Shut-in Pressure for Flowing Well  Pumping Water Level  Static Water Level for non-flowing well  Flow Test Two Bours  Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  GRAVEL PACKLO OPIN HOLE  416	_	<b>322</b>	347		d vater	cte. Sh	ow depth at w	hich water	is encounte	red, thickn	ess and ch	aracter of
Static Water Level for non-flowing well  N  Static Water Level for non-flowing well  N  Static Water Level for non-flowing well  N  Shut-in Pressure for Flowing Well  Pumping Water Level  at 12 gal per minute.  Discharge in gal per min of flowing well  How Tested  Length of Test TWO HOURS  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use, if possible. Each small square represents 10  GRAVEL PACKED OPEN HOLE  416 to 425	<u> </u>	347	355		le				То	<del></del>		
Static Water Level for non-flowing well    Static Water Level for non-flowing well	_	355	358	coal		of Drilled	Weight of Casing	(Feet)	(Feet)	Kind	From	То
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Static Water Level for non-flowing well  Shut-in Pressure for Flowing Well  Pumping Water Level  at 12 gal per minute,  Discharge in gal. per min. of flowing well  How Tested  Length of Test Two Bours  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  GRAVEL PACKED OPEN HOLE  416 to 425		102	412	grey sen	d water					'	.	
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Discharge in gal. per min. of flowing well  How Tested  Length of Test Tro NOURS  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  GRAVEL PACKED OPEN HOLE  416 to 425	<b> -</b>						1-1-1-		at 12	gal. p	er minute.	
How Tested  Length of Test TWO ROURS  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  GRAVEL PACKED OPEN HOLE  416 to 425		i.			<u> </u>				Discharge i	n gal. per	nin. of flo	wing well
Length of Test Two Hours  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  Indicate location of well and place of use, if possible. Each small square represents 10	-					1				BATLE	39	
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  Indicate location of well and place of use, if possible. Each small square represents 10  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  GRAVEL PACKED OPEN HOLE  416 to 425		1				1		11		u		
of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if  Sec 24 T 23 R 5 4  Indicate location of well and place of use, if possible. Each small square represents 10  Of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  ORAVEL PACKED OPEN HOLE  416 to 425	-	1				+	1-1-1-	17	Remarks:	(Gravel p	acking, c	
Society Telegraphics of acres irrigated, if used for irrigation including number of acres irrigated, if used for irrigation us		i			4	+	+	+-1				
J.W. 14 Sec. 24 T.2.3 R.5.4 used for irrigation) Indicate location of well and place of use, if possible. Each small square represents 10  used for irrigation)  GRAVEL PACKED OPEN HOLE 416 to 425	-	l			1	1 1	1 1 1	1 1				
Indicate location of well and place of use, if possible. Each small square represents 10  GRAVEL PACKED OPEN HOLE  416 to 425		ŧ					ŧ	<del></del>				
small square represents 10 416 425	ļ				8,		_ Sec24_ T.2.		including	number of	acres irr	igated, if
	_				Si	Indicate	Sec26 T.2. location of w	ell and	used for ir: GRAVEL I	number of rigation) ACKED OPE	acres irr	igated, if

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Show exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

15

Driller's Ligense Number

File No.			T.	<i>23</i> r s	74 00
DUPLICATE			Co	unty Rich	land
Top of Ground			STATE OF MO	TANA	GEIVED
(Elev. above sea leve	el)		RATOR OF GRO FICE OF STATE		EB 20 1963
_ 65 brown :	shaley sandston N	otice of C	ompletion	of Greph	dwater
72 76 gray a	hale	Appropr	iation by N	deans of	MENGINEE
75 88 coul		(Under Cha	pter 237, Montana	4.4	
16 164 grey a	baley sand Owner	URKE BROS.	Add	ress ENID, MON	<u> Tana</u>
108 hard al	hell Driller.	SIMPSON DRILL	Add CO Add	ress Mal <b>ta, N</b> O	HTANA .
(htt:::::::::::::::::::::::::::::::::::	haley sand Date of	Notice of appro	priation of ground	water	
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185 194 grey at		well <b>DEILLE</b>		ment used	10 Table 10
225 cour b	rown sady shl drilled	driven, bored	or Ch	urn, drill, rotav er)	
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	and water cte. Sho	w depth at which	ch water is encoun d height to which	tered, thickness	and character of
3 gpm - 347 355 grey s		Size and Weight of	From To (Feet)		ORATIONS
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- 179 402 grey a	haley sand water				
	and water				
- 112 425 ENT #	undstone vater				
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			en la recitat de la companya del companya del companya de la compa	ressure for Flow Water Level	
			at 12	gal. per b	minute.
			Discharge	in gal. per min	of flowing well
			Hour Tool	od BATTLES	
			Length of	Test TWO BO	796
			Remarks:	(Gravel pack	cing, cementing, location of place
	5 . E		of use of	groundwater if	not at well, and ent information,
	S.W 44	Sec.26 T23	including	number of ac	res irrigated, if
	Indicate l	location of well	and and	rrigation)	1012
	small sq	use, if possible. uare represent	Each Laz		
-	acres.				
Show exact depth of	bottom.	14		15 m's Listense 19am	nhar Name
	F.		60	er's Ligense Run	iner
			Drille	er's Signature	93-

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please inswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

STATE OF MONTANA, Ss. 281227
County of Richland, Ss. 281227
Filed this 19 day of A. D. 19 Le 3
St. 3:00 o'clock P. M.
County Recorder
Description

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Annroyed Stock	Earn-State	Publishing Co.	Helena.	Montana-42234	

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File No.

DUPLICATE

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STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1 9 1865

CountyRichland.....

Declaration of Vested Groundwater Rights SMC :-(Under Chapter 237, Montana Session Laws, 1961)

1. Joyce H. Petrik	of	<b>Enid</b>
(Name of Appropriator)	(Address)	(Town)
County of Dishland	State of Montane	
County of Richland have appropriated groundwater according	to the Montana laws in effect prior to	January 1, 1962, as follows:

Nw. 14 Sec27 T.23 R54 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim is based D	omestic was
•	Date or enveriment date of carlingt harafigial	mos and how continu-

- 4. The amount of groundwater claimed (in miner's inches or gallons per minute).50.gal. per minute.
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof .. Not used for irrigation,
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Jet pump and

7.	The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Cat., 1958.	th-
8.	The depth of water table 22 feet.	••••

- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater gored well. 16 inch diameter. 18 feet deep.
- 10. The estimated amount of groundwater withdrawn each year 250,000 11. The log of formations encountered in the drilling of each well if available......

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including 

Signature of Owner ....

Date Dec. 51, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 30083

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DUPLICATE

County..

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 10 1964

## Declaration of Vested Groundwater Rights

Jovoe R. Petrik	of Enid.
(Name of Appropriator)	(Address) (Town)
County of Richland	State of Montana
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	
X.	2. The beneficial use on which the claim is based Stock well.
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been July, 1944. Used every day.
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 20 gal. per minute.
	5. If used for irrigation, give the acreage and description of the land
S	to which water has been applied and name of the owner thereo
	Not used for irrigation,
W 14 Sec27 T.23 R.54	
ndicate point of appropriation	***************************************
nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
man ndrate rebiconno to acres.	and the state of t
	tion of each well or other means of withdrawal Cylinder. purp
	tion of each well or other means of withdrawal
7. (1)	pump-jack and mind-mill.
7. The date of commencement and condrawal of groundwater July 1	npletion of the construction of the well, wells, or other works for with
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drawal of groundwaterJuly. 1	npletion of the construction of the well, wells, or other works for with
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8. The depth of water table22	npletion of the construction of the well, wells, or other works for with 1944.  Type, size and depth of each well or the general specifications of any other ater. Bored well, 24 inch disseter, 58 feet deep.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Richland, Ss. 286796

Filed this 2 day of day of at 5'17' County Recorder

County Recorder

County Recorder

Bee: 200

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<b>σ</b> ₩ 3	Approved Stock Form-State Publishing Co., Helena, Montana-42262
File No	T 23 1 51 E
DUPLICATE	County Richland

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1.0 1964

Child english

## Notice of Completion of Groundwater Appropriation Without Well

and the second second	
7) · · · · <b>«</b>	Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
	Contractor (if any) NOBE
1	Date Star ed Date Completed
X L L	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include Lepth to water when applicable Surface Chacked referents  E a farty acar square  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
v 52 8 m2s.	estimate approximate lengths of periods of use
dicate point of appropriate place of use, if possible	riation ole.
	Signature of Owner Henry, G. Kaisen  Date 1-2-1964

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to th Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, Ss. County of Richland, Ss. Filed this.

Filed this 2 day of A D 196 %

A.D. 1964 O'clock, A.M.

County Recorder

fee 200

County Richland Twp. 23N Rge. 55E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
6	Linderia Morman	12W4	285611	
6	Linderia Marnen	BN 4	285610	
8	nevins Raland &	Bm4	285472	
	Being Jugare			
8	Resins Rolanda	12W4	285473	
	Mins Jessie			
13	Peterson Lloud C	2W4	286631	
15	Kraslen Oscar S.	224	286911	
18	Maex Dearn J.	12 W4	286894	
18	Meen George I.	13 my	286896	
19	maex George	12W2	285072	
19	maen George I.	2W4	286897	
23	nevers Roland 4	12m4	285471	
	Desira Jessie			
23	nevins Raland &	2m4	285470	
100	Moins Jessie			
23	Reiman George &	2W4	285884	
23	Rieman George E.	2m4	285885	
25	Till George H.	2W4	286065	
26	Will George H	244	286067	
26	Reiman George E.	2W3	285887	
27	Reinan George E	2W4	285886	
29	Maen Lleage I	4224	286895	
33	Torgerson Kenneth	8m4	285841	
33	Torgerson Kennett	12:W4	285840	
33	Torgerson Kenneth	1912	285839	
34		274	285842	<del></del>
36	Hill George H.	12W4	286064	·
36	Till George A.	ym 4	286063	
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GW		, A	pproved Stock Form—State Pul	blishing Co., Helena, Montana—41338
File	No			T 23 NR 55 E
DUP	PLICATE			County Bichland
	OFF	ICE OF STA	ROUNDWATER CO TE ENGINEER	
	Declaration of (Under Chap	Vested	Groundwater ana Session Laws, 196	r Rights
	NORMAN LINDENI (Name of Appropriator) County of HICHLAND have appropriated groundwater according		itate of Ma	NTANA
w -	E	3. Date or an timuous the far Texclus	oproximate date of eace use has been 19	rliest beneficial use; and how con  HT Continuous  Gardening  imed (in miner's inches or gallon
Sc	45£ Sec. 6 T.23 R.5.3	5. If used for to which	rirrigation, give the a water has been applie	creage and description of the land and name of the owner thereo
Indi and Each	cate point of appropriation place of use, if possible. h small square represents 10 s.	location of	s of withdrawing suc each well or other t	ch water from the ground and the
7.	The date of commencement and complet	tion of the co	44	ll, wells, or other works for with
8.	The depth of water table	30 ft.	······································	
9.	So far as it may be available, the type, works for the withdrawal of groundwate Borel 26 f.	size and deter	pth of each well or the	general specifications of any othe
10.	The estimated amount of groundwater	withdrawn e	ach year 15,	ood gal per year
	The log of formations encountered in	he drilling o	f each well if availa	ble
	ao ail able	Threug	h seismic	Gil Survey

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, S. 2856/1.

County of Richland,
Filed this day of

Occ. A. D. 10 los

4. 4. Kooker

Out by Reconsor

Lee: 222

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		toral Para Center Victoria	hing Co., Helena, Montanz—41338
	• •	Approved Stock Form—State Publis	T 23 NR 55 E
ile No			County Richland
UPLICATE			County
	ADMINISTRATOR OF	MONTANA GROUNDWATER CODI ATE ENGINEER	DECEIVED DEC 9 1963
Dog			Right ENGINEER
	(Under Chapter 237, Mo	ontana Session Laws, 1961	
· NORMAN	INDENIE	, of Rt. (Address) A.	AMBERT (Town) ontana rior to January 1, 1962, as follows:
County of	chland	State of Montana laws in effect pr	rior to January 1, 1962, as follows:
			4
·N		6.5.E	elaim is based. house hold
	3. Date or	approximate date of ear	rliest beneficial use; and how con-
W	tinuous	(Daily)	rliest beneficial use; and now con-
"	4. The an	nute) 3 Qal	nimed (in miner's inches or gallons
		for irrigation, give the	acreage and description of the lands
SE 1/SE Sec. 6 T. 23	**********		
Tadinate maint of appro	riation		
and place of use, if I Each small square repres	6. The	means of withdrawing su	means of withdrawal
acres.		shallow wel	means of withdrawal
drawal of groundwa	er		***************************************
**************************************	85	12 /1	
8. The depth of water	table	Joseph of each well or t	the general specifications of any oth
<ol><li>So far as it may be works for the withd</li></ol>	available, the type, size an rawal of groundwater	a depth of each word	18/1 deep
*******************************			
		***************************************	ooo gol.
10. The estimated amo	ons encountered in the dril	ling of each well if ava	îlable
11. The log of lorman	Not	Known	ilable.
***************************************		be madul in correct	or out the policy of this act, includ
12. Such other informs	tion of a similar nature as	may be useful in carryin	g out the policy of this act, includ

Signature of Owner Horrison Sindsong

Date 100 1,1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record.....

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 1234